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Results 1 - 20 of 118

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1 [A structural view of the Cedar programming environment](#)



Daniel C. Swinehart, Polle T. Zellweger, Richard J. Beach, Robert B. Hagmann

August 1986 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,

Volume 8 Issue 4

Publisher: ACM Press

Full text available: [pdf\(6.32 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents an overview of the Cedar programming environment, focusing on its overall structure—that is, the major components of Cedar and the way they are organized. Cedar supports the development of programs written in a single programming language, also called Cedar. Its primary purpose is to increase the productivity of programmers whose activities include experimental programming and the development of prototype software systems for a high-performance personal computer. T ...

2 [Status report of the graphic standards planning committee](#)



Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

Publisher: ACM Press

Full text available: [pdf\(15.01 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#)

3 [Human-computer interface development: concepts and systems for its management](#)



H. Rex Hartson, Deborah Hix

March 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 1

Publisher: ACM Press

Full text available: [pdf\(7.97 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Human-computer interface management, from a computer science viewpoint, focuses on the process of developing quality human-computer interfaces, including their representation, design, implementation, execution, evaluation, and maintenance. This survey presents important concepts of interface management: dialogue independence, structural modeling, representation, interactive tools, rapid prototyping, development methodologies, and control structures. *Dialogue independence* is th ...

4 [Status report of the graphic standards planning committee of ACM/SIGGRAPH:](#)


[State-of-the-art of graphic software packages](#)

Computer Graphics staff

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Term:

L14 and (list? or node?)

Display:

40

Documents in Display Format:

-

Starting with Number

1

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Search

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			result set
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L15	L14 and (list? or node?)	176	L15
L14	L13 and (command.ti. or command.ab.)	467	L14
L13	command adj line adj interface	2923	L13
L12	((generat\$3 same command?) and (@ad<20010430 or @rlad<20010430 or @prad<20010430) and extract\$3 and desired) not (l6 or l8)	0	L12
L11	((generat\$3 same list?) and (@ad<20010430 or @rlad<20010430 or @prad<20010430) and extract\$3 and desired) not (l6 or l8)	0	L11
L10	((generat\$3 near5 list?) and (@ad<20010430 or @rlad<20010430 or @prad<20010430) and extract\$3 and desired) not (l6 or l8)	0	L10
L9	((generat\$3 near3 command) and (@ad<20010430 or @rlad<20010430 or @prad<20010430) and extract\$3 and desired) not (l6 or l8)	0	L9
L8	(L5 not l7) and (@ad<20010430 or @rlad<20010430 or @prad<20010430)	276	L8
L7	L6 and (@ad<20010430 or @rlad<20010430 or @prad<20010430)	117	L7
L6	L5 and handler and parameter	186	L6
L5	(command near3 list?) and extract\$3	563	L5
L4	(desired adj element?) and extract\$3	0	L4
L3	(desired adj list?) and extract\$3	0	L3
L2	(command near3 list?) and (parameter near3 list?) and (handler near3 list?)	0	L2

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2 L1

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